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Application No. <u>09139802</u>	Prepared by <u>JE</u>	Tracking Number <u>5981736</u>	
Examiner-GAU <u>Hendrickson</u>	Date <u>7-27-04</u>	Week Date <u>7-19-04</u>	
<u>1754</u>	No. of queries <u>1</u>	<u>IFW</u>	

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ATTY DOCKET NO.  
2185-0495P

APPLICATION NO.  
09/739,802

APPLICANT  
TAKAOKI et al.

FILING DATE  
December 20, 2000

GROUP  
1754

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AUG 21 2003  
TC 1754

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	Kind	DATE	NAME	CLASS	SUB CLASS	TRANSLATION IF APPROPRIATE
	US						
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**FOREIGN PATENT DOCUMENTS**

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(Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.)

	ILAN et al., "Dehydrogenation reactions, catalyzed by metallophthalocyanines. Change of mechanism, caused by electron attracting substituents on the catalyst", Proceedings International Congress on Catalysis, Vol. 2, pp. 1149-1158, (1973).
^	ZAGAL et al., "Paradoxical effect of the redox potential of absorbed metallophthalocyanines on their activity of the oxidation of 2-mercaptoethanol. Inner versus outer sphere electrocatalysis", Electrochemistry Communication, Vol. 1, No. 9, pp. 389-393, (1999).

EXAMINER

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